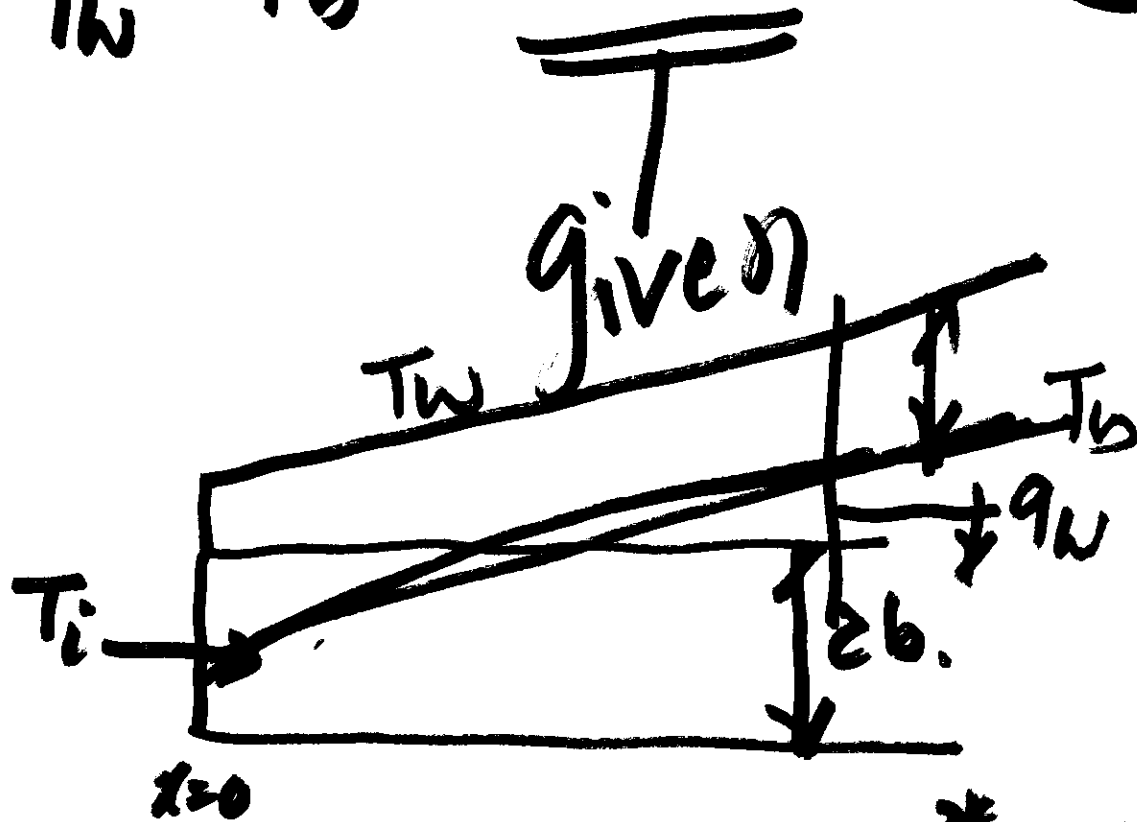


$$T_w - T_b = \overline{T_w - T_i} - \underbrace{(T_b - \overline{T_i})}$$



$$T_w - T_i = A + Bx^* = 1 - 5x^*$$

jump $x_b^* = 0$

